Nº 17-

May 30 = 1890.

June 24th 1890,

Dr 3228 1 3262.

Hya-2317 1 2385

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No. 23	17 Thy	Date e	Way 3	-0/90
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No. 2318 Hy Date Way 30/90 Hand Good Machine. Reel. Turns — Cor. + Depth > 5. Bottom & K & Bottom temperature — No. of Thermometer — Cor. — Corrected temperature — Air # Surface # Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TOWN. UP. TURNS. DOWN. UP. \$50 — 0 100 200 300 400 500 600 700 800 900 1100 1200 1300 1400 1500 1500 1600 1700 1800 1900 2200 2200 2300	No. 231	8 Thy	Date C	Way I	0/90
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Air 41 Surface 42 Drift. Trawl or dredge or tangles SOUNDING WIRE. TURNS. DREDGE ROPE. DOWN. UP. TURNS. DOWN. UP. TOWNS. 100 200 300 400 500 600 700 800 900 1100 1200 1300 1400 1500 1500 1600 1700 1800 1900 2000 2100 2200 2300	No. of Ther	mometer •		Cor.	
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SOUNDING WIRE. DREDGE ROPE.	Air 4	Surfa	ce 4	> Drift.	
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No. of Ther	mometer	F 10001	Cor.	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Shot or lead 12 HS.	
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Corrected temperature	
Air 4 & Surface 4 &	Drift.
Trawl or dredge or tangles	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. 2321 Ty Date May 30/90 Hand Level Machine Reel. Turns - Cor. + Depth Shot or lead 12 Hos -Yx. S BottomBottom temperature No. of Thermometer Cor. Corrected temperature Air 49 Surface 49 Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. A de DOWN. DOWN. 1-00-00 0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

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DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
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No. 2322 Hyd Date May 30# 1890-Harid Lad Machine. - Reel.

Turns - Cor. + Depth /2 fmo

Shot or lead 12 16.

Bottom Cro, Vk. S.

Bottom temperature

No. of Thermometer

Corrected temperature

Trawl or dred	WIDE	1 1	DREDO	E ROPE.	
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DEPTH.	TEMP.	NO. OF THER.	cor.	COR. TEMP.
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No. 23 2 3 1/g - Date Machine. - Reel. Depth 13 fmo-Turns . -Cor. +

Shot-or-lead 121/5

Bottom fre: fr S.

Bottom temperature

No. of Thermometer

Corrected temperature

Air Surface

SOUNDING WIRE.		DREDGE	ROPE.
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP,
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Bottom Crs. S. F. Bottom temperature No. of Thermometer Cor. Corrected temperature Air #3 Surface ## Drift. Trawl or dredge or tangles SOUNDING WIRE. DOWN. UP. DOWN. DOWN. UP. DOWN. UP. DOWN. UP. DOWN. UP. DOWN. UP. DOWN. DOWN. UP. DOWN. DOWN. UP. DOWN. DO	No 2 2 H Hard	Date 7	n 2.	# 11.
Bottom Crs. S. F. Bottom temperature No. of Thermometer Cor. Corrected temperature Air #3 Surface ## Drift. Trawl or dredge or tangles SOUNDING WIRE. DOWN. UP. DOWN. DOWN. UP. DOWN. DOWN. UP. DOWN. DOWN.	Machin	ie. Re	cel.	′
Bottom Crs. S. F. Bottom temperature No. of Thermometer Cor. Corrected temperature Air #3 Surface ## Drift. Trawl or dredge or tangles SOUNDING WIRE. DOWN. UP. DOWN. DOWN. UP. DOWN. DOWN. UP. DOWN. DOWN.	Turns - Cor. +		Depth 1	1-600
Bottom temperature No. of Thermometer Corrected temperature Air #3 Surface ## Drift. Trawl or dredge or tangles SOUNDING WIRE. DOWN. UP. TURNS. DREDGE ROPE. DOWN. UP. 0. 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300	Shot or lead /2 tos			7
No. of Thermometer Corrected temperature Atr #3 Surface ## Drift. Trawl or dredge or tangles SOUNDING WIRE. DOWN. UP. TURNS. DREDGE ROPE. DOWN. UP. 100 200 300 400 500 600 700 800 900 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300	4. //			
Corrected temperature Air #3 Surface ## Drift. Trawl or dredge ar langles 1. SOUNDING WIRE. DOWN. UP. TURNS. DOWN. UP. 100 200 300 400 500 600 700 800 900 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300	Bottom temperature	and the same of th		
Air #3 Surface ## Drift. Trawl or dredge ar tangles 1. SOUNDING WIRE. DOWN. UP. 10. 70. 00 10.73.00 0 100 200 300 400 500 600 700 800 900 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300	No. of Thermometer		Cor	
Traul or dredge or langles SOUNDING WIRE. DOWN. UP.	· Corrected temperature			
SOUNDING WIRE. DREDGE ROPE. DOWN. UP.	Air 43 Surfa	ce 44	L Drift.	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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No. 2325 Kyd Date May 13c 1690. Hand lead Machine. - Reel.

Depth 12 fmg

Shot or lead 12 the

Bottom fre. D

Bottom temperature

No. of Thermometer -

Air 4 14 Surface 1/3

Corrected temperature

SOUNDI	NG WIRE.	1	DREDGE	ROPE
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DE	PTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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1400 D. No. 23.26 His Date 7, 18 18 18 Machine Reel. (Depth /4 fms_ ___ Cor. + -Turns Shot or lead 12 H3-Bottom fre. gr. S. Bottom temperature No. of Thermometer Cor. -Corrected temperature Surface 45 Drift. -Air Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. THENS. DOWN. DOWN. 2,00,00 0 100 200 300 400 500 600 700 Soo 000 1000 1100 1200 1300 1400 1500 1600 1700 1900 2000 2100 2200

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. 2 Car Date

Machine. Reel.

Turns Cor. + Depth 13 fm.

Shot or lead

Bottom fre. Hr. S.

Bottom temperature

No. of Thermometer

Corrected temperature

Air 44 Surface

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Date May vo. Machine. Reel. Depth 13 fm Turns . 12 lb Shot or lead crs bk. S Bottom Bottom temperature Cor. No. of Thermometer Corrected temperature Air HY: Surface 46 Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. 0 100 200 300 400 500 600 700 800 000 1000 1100 I 200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

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and had Machine. Reel.

Shot or lead

Bottom . GR S + G.

 $Bottom\ temperature$

 ${\cal N}o.\ of\ Thermometer$

Corrected temperature

Air Surface

Depth //

Cor.

Drift.

Trawl or dredge or tangles

Sounding WIRE.		DREDGE ROPE.	
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DEPTH.	TEMP.	NO, OF THER,	COR.	COR. TEMP.	
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Turns - Cor. +	amendada.	Depth	3 1
Shot-or lead 28			
Bottom &	201		
Bottom temperature		_	
No. of Thermometer (Cor	
Corrected temperature			
Air -// Surfa		Drift.	
Trawl or dredge or tan	gles		
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DEPTII.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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Bottom GK. G.			
Bottom temperature -	Margan parameter and the second		
No. of Thermometer	Westernam,	Cor	
Corrected temperature			
Air 47 Surf	ace 40	Drift.	
Trawl or dredge or tan	gles		
SOUNDING WIRE.	TURNS.		ROPE.
(I w DOWN. UP.	TURNS.	DOWN.	UP.
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No. 235-4/ 1/ hate Hand bad Machine. - Reel.

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Air 46 Surface 45 Drift.

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No. 2356 Date

Machine. Reel.

Turns Cor. + Depth 4 1/2

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Bottom temperature

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS.

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REMARKS.

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Shot or lead 12 105. Bottom JN, S. Bottom temperature No. of Thermometer Cor. Corrected temperature Air H S Surface H Drift. Trawl or dredge or tangles SOUNDING WIRE. O 1000 200 300 400 500 600 700 800 900 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2200 2300	No. 2 36	3 7/4	Date A	1)110 1	2-	1890-	
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Hand lead Machine. — Reel.

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No. 32 33 0 Date Time 2 1896. Janner Machine. - Reel.

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No. 32 37 DE Date June y # 1890 Darner Machine. - Rect. Turns Cor. + Depth 19 1113.

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REMARKS.

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April 100 REMARKS. Son Tours of Journal 100 Contracts of Phrimpole

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REMARKS.

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REMARKS.

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No. 2374 Key Date Juni 9 8/890

Varmer Machine. Reel.

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Hottor lead 28 ths.

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No. of Thermometer 6390 - Cor.
Corrected temperature 35°

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No. of Thermometer 6340 2 Cor.

Corrected temperature

Air 39 Surface 38 Drift.

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REMARKS.

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REMARKS.

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Tanner Machine. Rect.

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63912 Cor. No. of Thermometer

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Machine. - Reel.

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No. of Thermometer 9 3 4 32 Cor.

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No. 3254 DE Date Tune Danner Machine. - Recl.

Turns 45 Cor. + 1 Depth 4

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No. of Thermometer 63 902 Cor.

Corrected temperature 36, 2

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REMARKS, fr. 2 h. (1).

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No. 3755 NE Date

January Machine. Rect.

Turns 42 Cor. + Depth

Shot or lead 28 Hbs

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Bottom temperature 37

No. of Thermometer 63

Corrected temperature 37

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No. 23 13 Light Date June 15th 180. Janner Machine. - Rect.

Depth .46 Turns 4 5 Cor. + /

Shot or lead 28 165-

H. S. r. M. Bottom

Bottom temperature

No. of Thermometer 63 902 Cor.

Corrected temperature 37-Air 42° Surface 43° Drift

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No. 2381 Had Dute June 15 1800 James Machine. — Reel.
Turns 57 Cor. + / Depth 58

Shot or lead 28 to S-

Bottom Ak. S. + M.

Bottom temperature 39°

No. of Thermometer 63 962 Cor. -

Corrected temperature 39°

Air 42° Surface 43° Drift.

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No. 382 Nyd - Date Vune 7

Machine. - Reel.

Turns/+5 Cor. + Depth

Shot or lead 28 tos.

Bottom M. x fre, S.

Bottom temperature

No. of Thermometer 63952 Cor. -

Corrected temperature

Air 43 Surface 44 Drift.

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REMARKS.

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No. 3 2 58 DE Date

Janner Machine. - Reel.

Turns 68 Cor. + 2 Depth

Shot or lead :

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Bottom temperature

No. of Thermometer 63962 Cor. -

Corrected temperature 34:

Air 43

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REMARKS.

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REMARKS.

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REMARKS.

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o. Date

Machine. Reel.

Turns " Cor. +

Depth

Shot-or lead

Bottom

Bottom temperature

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 ${\it No. of Thermometer}$

Corrected temperature 41:2

Duice Bar

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No. 23 14 Att Date

/anna/ Machine. - Recl.

Turns 37 Cor. + Depth

Shot-or lead

Bottom ()

Bottom temperature 4

No. of Thermometer 6340 2 Cor. -

Corrected temperature 40,2

Air 45° Surface 45° Drift

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James Mac	hine R	eel.	
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REMARKS Star frek-Hydroids

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No. 2388 - Hey Date June 24. Canner Machine. Reel. Cor. + 2 Depth 62 Turns 60 Shot-or lead Rottom Bottom temperature No. of Thermometer 6390 - Cor. Corrected temperature 40-43 Surface 40 Drift. Air Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. PM DOWN. TURNS. D. Tup. DOWN. 0 4.3530 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

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